

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A synergistic herbicidal mixture comprising consisting essentially of
  - A) Imazamox, including its respective isomers as well as its respective environmentally compatible salts or esters or amides or other derivatives; and
  - B) at least one herbicidal compound selected from the group consisting of chloro acetamides, ~~oxyacetamides and tetrazolinones as well as~~ ~~quinmerac, including~~ and their respective isomers as well as their respective environmentally compatible salts or esters or amides or other derivatives

and, if desired,

  - C) at least one herbicidal compound selected from the group consisting of clomazone, atrazin, dichlormid, benoxacor, LAB-145138, MG-191, MON-13900, cyometrinil, oxabetrinil, fluxofenim, flurazole, naphtalicacidanhydride, fenchlorim, fenchlorazol, mefenpyr, cloquintocet (including its hydrate(s)), 1-ethyl-4-hydroxy-3-(1*H*-tetrazol-5-yl)-1*H*-quinolin-2-one, 4-carboxymethyl-chroman-4-carboxylic acid, *N*-(2-methoxy-benzoyl)-4-(3-methyl-ureido)-benzenesulfonamide, (3-oxo-

isothiochroman-4-ylidenemethoxy)-acetic acid methyl ester, including  
their respective isomers as well as their respective environmentally  
compatible salts or esters or amides or other derivatives  
, wherein the mixture has a synergistic herbicidal effect.

2. (Cancelled)
3. (Currently Amended) A synergistic herbicidal mixture as claimed in claim 2 1 in  
which the chloro acetamide is selected from the group consisting of  
metazachlor, metolachlor and dimethenamid, including their respective  
isomers as well as their respective environmentally compatible salts or esters  
or amides or other derivatives.
4. (Currently Amended) A synergistic herbicidal mixture as claimed in claim 3 in  
which the chloro acetamide is metazachlor, including its respective isomers as  
well as its respective environmentally compatible salts or esters or amides or  
other derivatives.
5. (Previously Presented) A herbicidal composition comprising a herbicidally  
active amount of a synergistic herbicidal mixture as claimed in claim 1, at least  
one inert liquid and/or solid carrier and, if desired, at least one further additive.

6. (Previously Presented) A method of controlling undesired vegetation, which comprises applying a synergistic herbicidal mixture as claimed in claim 1 before, during and/or after the emergence of undesired plants simultaneously or in succession.
7. (Previously Presented) A method as claimed in claim 6, wherein the undesired vegetation is proximate crops.
8. (Previously Presented) A method as claimed in claim 7, wherein the crops are tolerant or resistant against the synergistic herbicidal mixture.
9. (Previously Presented) A method as claimed in claim 7, wherein the crop is brassica napus.
10. (Currently Amended) A method of controlling undesired vegetation in ALS-herbicide resistant or tolerant brassica napus, which comprises applying simultaneously or in succession, at least proximate the brassica napus a synergistic herbicidal effective amount of a mixture as claimed in claim 1.  
A) ~~an imidazolinones, including respective isomers thereof as well as respective environmentally compatible salts or esters or amides or other derivatives thereof and B) at least one herbicidal compound selected from the group consisting of chloro acetamides, oxyacetamides and tetrazolinones as well as quinmerac including their respective isomers as well as their respective~~

~~environmentally compatible salts or esters or amides or other derivatives and, if desired C) at least one herbicidal compound selected from the group consisting of clomazone, atrazin, dichlormid, benoxacor, LAB 145138, MG 191, MON-13900, cyometrinil, oxabetrinil, fluxofenim, flurazole, napthalicacidanhydride, fenchlorim, fenchlorazol, mefenpyr, cloquintocet (including its hydrate(s)), 1-ethyl-4-hydroxy-3-(1H-tetrazol-5-yl)-1H-quinolin-2-one, 4-carboxymethyl-chroman-4-carboxylic acid, N-(2-methoxy-benzoyl)-4-(3-methyl-ureido)-benzenesulfonamide, (3-oxo-isothiocroman-4-ylidenemethoxy)acetic acid methyl ester, including their respective isomers as well as their respective environmentally compatible salts or esters or amides or other derivatives before, during and/or after the emergence of undesired plants.~~

11. (Previously Presented) The method of claim 10, wherein component B) is a chloro acetamide selected from the groups consisting of metazachlor, metolachlor and dimethenamid.
12. (Previously Presented) The method of claim 11, wherein the chloro acetamide is metazachlor.
13. (Previously Presented) The method of claim 10, wherein the component C) is selected from the group consisting of clomazone, atrazin and the safener cloquintocet, including esters and hydrates thereof.

14. (Previously Presented) The method of claim 10, wherein the application rate of the active ingredients is 5 to 2500 g/ha.

15. (Currently Amended) The method of claim 10, wherein the compounds which are applied are Imazamox together with at least one further compound selected from the group consisting of

- a) Metazachlor
- b) Metolachlor
- c) Dimethenamid
- d) Metazachlor and clomazone
- e) ~~Metazachlor and quinmerac~~
- f) ~~e) Metolachlor and atrazin,~~
- g) ~~Flufenacet~~
- h) ~~Fentrazamid.~~

16. (New) A synergistic herbicidal mixture consisting essentially of:

- a) imazamox, and
- b) a mixture of metazachlor and quinmerac.

17. (New) A method of controlling undesired vegetation, which comprises applying a synergistic herbicidal mixture as claimed in claim 16 before, during and/or after the emergence of undesired plants simultaneously or

in succession.

18. (New) A method of controlling undesired vegetation in ALS-herbicide resistant or tolerant brassical napus, which comprises applying simultaneously or in succession, at least proximate the brassica napus a synergistic herbicidal mixture as claimed in claim 16.